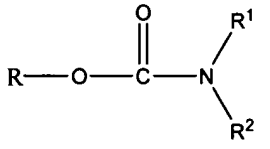
In the Claims:

1.(currently amended) A fragrance composition comprising ~~Use~~ as a fragrance ingredient ~~of~~ a tertiary non-vinylic carbamate having a molecular weight less than 350.

2.(currently amended) A fragrance composition comprising ~~Use~~ as a fragrance ingredient ~~of~~ a *N,N*-substituted carbamate having a group covalently bonded to the ether oxygen atom of the carbamate selected from the group consisting of alkyl, alk-(>1)-enyl, alkynyl, cycloalkyl, cycloalkenyl, phenyl, naphthyl, cycloalkylalkyl, cycloalkenylalkyl, phenylalkyl and naphtylalkyl, said covalently bonded group being optionally substituted with alkyl, alkenyl and alkoxy, and said group optionally comprising heteroatoms.

3.(currently amended) A fragrance composition comprising ~~Use~~ as a fragrance ingredient ~~of~~ a carbamate of formula (I) ~~according to claim 1 or claim 2~~



(I)

wherein

R^1 and R^2 are independently selected from the group consisting of:

(a) C_1 to C_{11} alkyl; C_3 to C_{11} alk-(>1)-enyl; or C_2 to C_{11} alkynyl group; and

(b) cycloalkyl optionally substituted with alkyl, alkenyl and alkoxy group(s); C_3 to C_8 cycloalkenyl optionally substituted with alkyl, alkenyl and alkoxy group(s); or phenyl or naphthyl optionally substituted with alkyl, alkenyl and alkoxy group(s); and

(c) C_4 to C_{14} cycloalkylalkyl, wherein the cycloalkyl ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); or phenylalkyl or naphthylalkyl, wherein the aromatic ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); and

R is selected from the group consisting of:

(a) C_1 to C_{11} alkyl; C_3 to C_{11} alk-(>1)-enyl; or C_2 to C_{11} alkynyl group; and

(b) cycloalkyl optionally substituted with alkyl, alkenyl, and alkoxy group(s); C_3 to C_8 cycloalkenyl optionally substituted with alkyl, alkenyl and alkoxy group(s); or phenyl or naphthyl optionally substituted with alkyl, alkenyl and alkoxy group(s); and

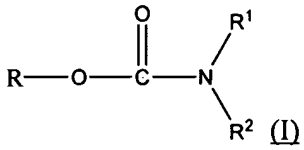
(c) C_4 to C_{14} cycloalkylalkyl, wherein the cycloalkyl ring is optionally substituted with alkyl, alkenyl and alkoxy group(s);C_4 to C_{14} cycloalkenylalkyl, wherein the cycloalkenyl ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); or phenylalkyl or naphthylalkyl, wherein the aromatic ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); and

(d) C_5 to C_{14} cycloalkylalkoxyalkyl, wherein the cycloalkyl ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); C_5 to C_{14} cycloalkenylalkoxyalkyl, wherein the cycloalkenyl ring is optionally substituted with alky, alkenyl and alkoxy group(s); or phenylalkoxyalkyl or naphthylalkoxyalkyl, wherein the aromatic ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); and

(e) heteroaromatic ring optionally substituted with alkyl, alkenyl and alkoxy group(s); heteroarylalkyl ring optionally substituted with alkyl, alkenyl and alkoxy group(s); heterocyclic ring optionally substituted with alkyl, alkenyl and alkoxy group(s) or heterocycloalkyl ring optionally substituted with alkyl, alkenyl and alkoxy group(s); and the ring having 5 to 6 ring members and the hetero atom of the ring is oxygen or nitrogen; and

R, R^1 and R^2 having together 7 to 18 carbon atoms.

4.(currently amended) <u>A fragrance composition comprising</u> ~~Use~~ as a fragrance ingredient ~~of~~ a carbamate of formula (I) ~~according to claim 1 or claim 2~~



<u>(I)</u>

wherein R^1 is selected from the group consisting of:

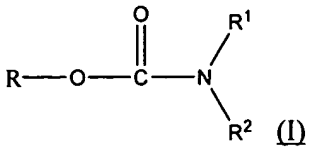
(a) C_1 to C_6 alkyl; C_3 to C_5 alk-(>1)-enyl; or C_2 to C_5 alkynyl group; and

(b) C_3 to C_6 cycloalkyl optionally substituted with alkyl and alkenyl group(s); C_3 to C_6 cycloalkenyl optionally substituted with alkyl and alkenyl group(s); or phenyl optionally substituted with alkyl and alkenyl group(s); and

(c) C_4 to C_8 cycloalkylalkyl, wherein the cycloalkyl ring is optionally substituted with alkyl and alkenyl group(s); or phenyl alkyl, wherein the aromatic ring is optionally substituted with alkyl and alkenyl group(s); and

R and R^2 form together with the atom to which they are attached a 5 to 8 membered heterocyclic ring, which is optionally substituted with alkyl and alkenyl group(s); and R, R^1 and R^2 having together 7 to 18 carbon atoms.

5.(currently amended) A compound of formula (I)



(I)

wherein the groups R, R^1 and R^2 are selected according to the following table:

R	R^1	R^2
hex-3-enyl	ethyl	ethyl
2-ethyl-hexyl	methyl	methyl
methyl	ethyl	methyl-tolyl
methyl	ethyl	ethyl-tolyl
3-methyl-but-2-enyl	ethyl	ethyl
3-methyl-but-3-enyl	ethyl	ethyl
hex-3-enyl	methyl	iso-propyl
2,2,5-trimethyl-hex-4-enyl	ethyl	ethyl
undec-10-enyl	methyl	methyl
2-ethyl-hexyl	methyl	iso-propyl
2-ethyl-hexyl	ethyl	iso-propyl
R and R^1 together with the atoms to which they are attached is 4-Methyl-oxazolidyl-2-one	pentyl	
1,1-dimethyl-(4-methyl-cyclohex-3-enyl)-ethyl	methyl	methyl
1,1-dimethyl-(4-methyl-cyclohex-3-enyl)-methyl	methyl	methyl
ethyl	methyl	hexyl
2-methyl-propyl	methyl	butyl
2-methyl-propyl	ethyl	butyl
1,2-dimethyl-1-propyl-propyl	methyl	methyl
1,2-dimethyl-1-propyl-iso-propyl	methyl	methyl

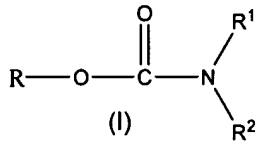
2-ethoxy-phenyl	methyl	methyl
2-[1-(3,3-dimethyl-cyclohexyl)-ethoxy]-2-methyl-propyl	methyl	methyl
2-[1-(3,3-dimethyl-cyclohexyl)-ethoxy]-2-methyl-propyl	ethyl	ethyl
furylmethyl	ethyl	ethyl

6. (cancelled)

7.(currently amended) A method of manufacturing a fragrance application, comprising the incorporation as fragrance ingredient of a tertiary non-vinylic carbamate according to claim 1 ~~as defined in one of the claims 1 to 5~~.

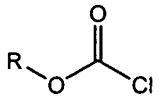
8.(currently amended) A method of claim 7 wherein the fragrance application is selected from the group consisting of perfume, household product, laundry product, body care product and cosmetics.

9.(currently amended) A process for the production of a compound of formula (I) by

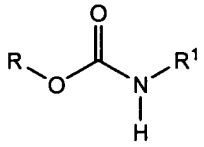


(I)

(a) reacting a primary amine H_2NR^1 in the presence of a base with a chloroformic acid alkyl ester of formula (IV) to give a secondary carbamate of formula (V), and then



(IV)



(V)

(b) reacting the secondary carbamate of formula (V) in the presence of a base with an alkylating agent of the formula R^2-X,

wherein X is Br^-, Cl^-, J^-, or R^4-SO_4^-, wherein R^4 is methyl or tolyl, and

wherein

R^1 and R^2 are independently selected from the group consisting of:

(i) C_1 to C_{11} alkyl; C_3 to C_{11} alk-(>1)-enyl; or C_2 to C_{11} alkynyl group; and

(ii) cycloalkyl optionally substituted with alkyl, alkenyl and alkoxy group(s); C_3 to C_8 cycloalkenyl optionally substituted with alkyl, alkenyl and alkoxy group(s); or phenyl or naphthyl optionally substituted with alkyl, alkenyl and alkoxy group(s); and

(iii) C_4 to C_{14} cycloalkylalkyl, wherein the cycloalkyl ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); or phenylalkyl or naphthylalkyl, wherein the aromatic ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); and

R is selected from the group consisting of:

(iv) C_1 to C_{11} alkyl; C_3 to C_{11} alk-(>1)-enyl; or C_2 to C_{11} alkynyl group; and

(v) cycloalkyl optionally substituted with alkyl, alkenyl, and alkoxy group(s); C_3 to C_8 cycloalkenyl optionally substituted with alkyl, alkenyl and alkoxy group(s); or phenyl or naphthyl optionally substituted with alkyl, alkenyl and alkoxy group(s); and

(vi) C_4 to C_{14} cycloalkylalkyl, wherein the cycloalkyl ring is optionally substituted with alkyl, alkenyl and alkoxy group(s);C_4 to C_{14} cycloalkenylalkyl, wherein the cycloalkenyl ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); or phenylalkyl or naphthylalkyl, wherein the aromatic ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); and

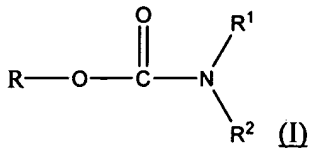
(vii) C_5 to C_{14} cycloalkylalkoxyalkyl, wherein the cycloalkyl ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); C_5 to C_{14} cycloalkenylalkoxyalkyl, wherein the cycloalkenyl ring is optionally substituted with alky, alkenyl and alkoxy group(s); or phenylalkoxyalkyl or naphthylalkoxyalkyl, wherein the aromatic ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); and

(viii) heteroaromatic ring optionally substituted with alkyl, alkenyl and alkoxy group(s); heteroarylalkyl ring optionally substituted with alkyl, alkenyl and alkoxy group(s); heterocyclic ring optionally substituted with alkyl, alkenyl and alkoxy group(s) or heterocycloalkyl ring optionally substituted with alkyl, alkenyl and alkoxy group(s); and the ring having 5 to 6 ring members and the hetero atom of the ring is oxygen or nitrogen; and

R, R^1 and R^2 having together 7 to 18 carbon atoms,

~~wherein R, R^1 and R^2 are as defined in one of the preceding claims 3, 4 and 5~~, and step (a) and (b) are sequentially carried out in the same reaction vessel.

10.(new) A fragrance composition according to claim 1 comprising as a fragrance ingredient a compound selected from a compound according to formula (I)

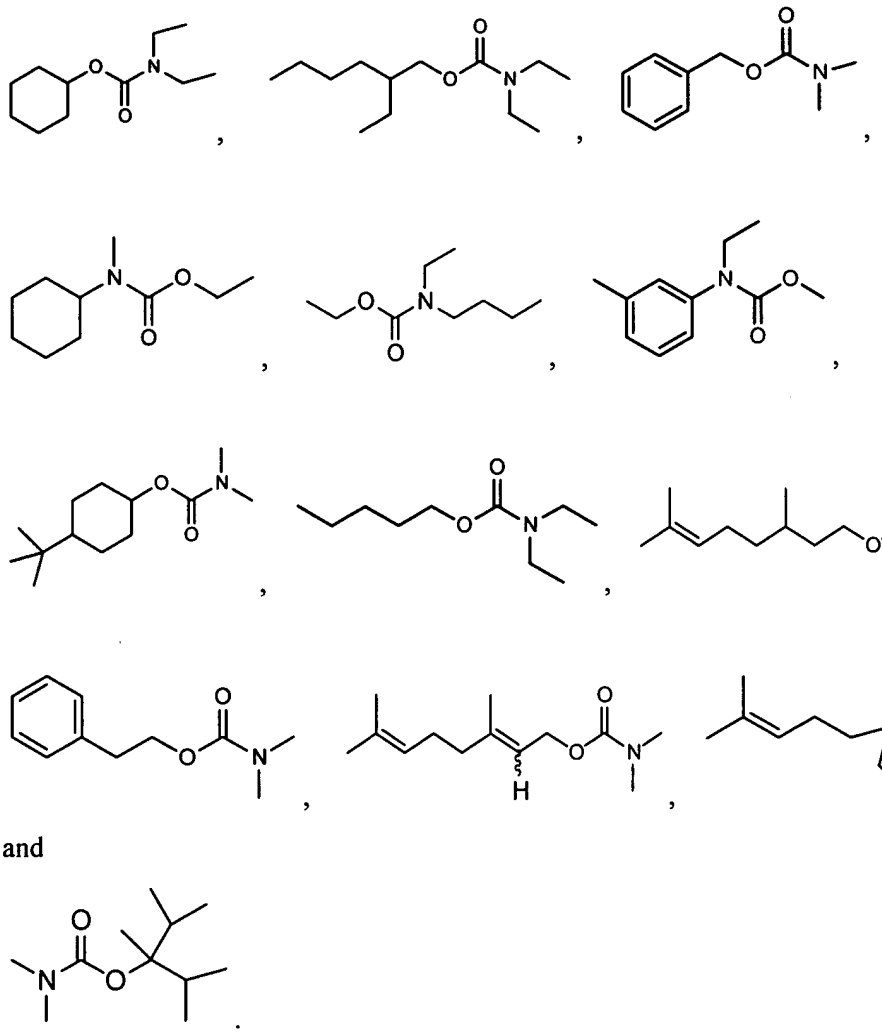


(I)

wherein the groups R, R^1 and R^2 are selected according to the following table:

R	R^1	R^2
hex-3-enyl	ethyl	ethyl
2-ethyl-hexyl	methyl	methyl
methyl	ethyl	methyl-tolyl
methyl	ethyl	ethyl-tolyl
3-methyl-but-2-enyl	ethyl	ethyl
3-methyl-but-3-enyl	ethyl	ethyl
hex-3-enyl	methyl	iso-propyl
2,2,5-trimethyl-hex-4-enyl	ethyl	ethyl
undec-10-enyl	methyl	methyl
2-ethyl-hexyl	methyl	iso-propyl
2-ethyl-hexyl	ethyl	iso-propyl
R and R^1 together with the atoms to which they are attached is 4-Methyl-oxazolidyl-2-one	pentyl	
1,1-dimethyl-(4-methyl-cyclohex-3-enyl)-ethyl	methyl	methyl
1,1-dimethyl-(4-methyl-cyclohex-3-enyl)-methyl	methyl	methyl
ethyl	methyl	hexyl
2-methyl-propyl	methyl	butyl
2-methyl-propyl	ethyl	butyl
1,2-dimethyl-1-propyl-propyl	methyl	methyl
1,2-dimethyl-1-propyl-iso-propyl	methyl	methyl
2-ethoxy-phenyl	methyl	methyl
2-[1-(3,3-dimethyl-cyclohexyl)-ethoxy]-2-methyl-propyl	methyl	methyl
2-[1-(3,3-dimethyl-cyclohexyl)-ethoxy]-2-methyl-propyl	ethyl	ethyl
furylmethyl	ethyl	ethyl

11.(new) A fragrance composition according to claim 1 comprising as a fragrance ingredient a compound selected from the group consisting of



and

12.(new) A method of manufacturing a fragrance application, comprising the incorporation as fragrance ingredient of a *N,N*-substituted carbamate according to claim 2.

13.(new) A method of claim 12 wherein the fragrance application is selected from the group consisting of perfume, household product, laundry product, body care product and cosmetics.

14.(new) A method of manufacturing a fragrance application, comprising the incorporation as fragrance ingredient of a carbamate according to claim 3.

15.(new) A method of claim 14 wherein the fragrance application is selected from the group consisting of perfume, household product, laundry product, body care product and cosmetics.

16.(new) A method of manufacturing a fragrance application, comprising the incorporation as fragrance ingredient of a carbamate according to claim 4.

17.(new) A method of claim 16 wherein the fragrance application is selected from the group consisting of perfume, household product, laundry product, body care product and cosmetics.

18.(new) A method of manufacturing a fragrance application, comprising the incorporation as fragrance ingredient of a compound of formula (I) according to claim 5.

19.(new) A method of claim 18 wherein the fragrance application is selected from the group consisting of perfume, household product, laundry product, body care product and cosmetics.